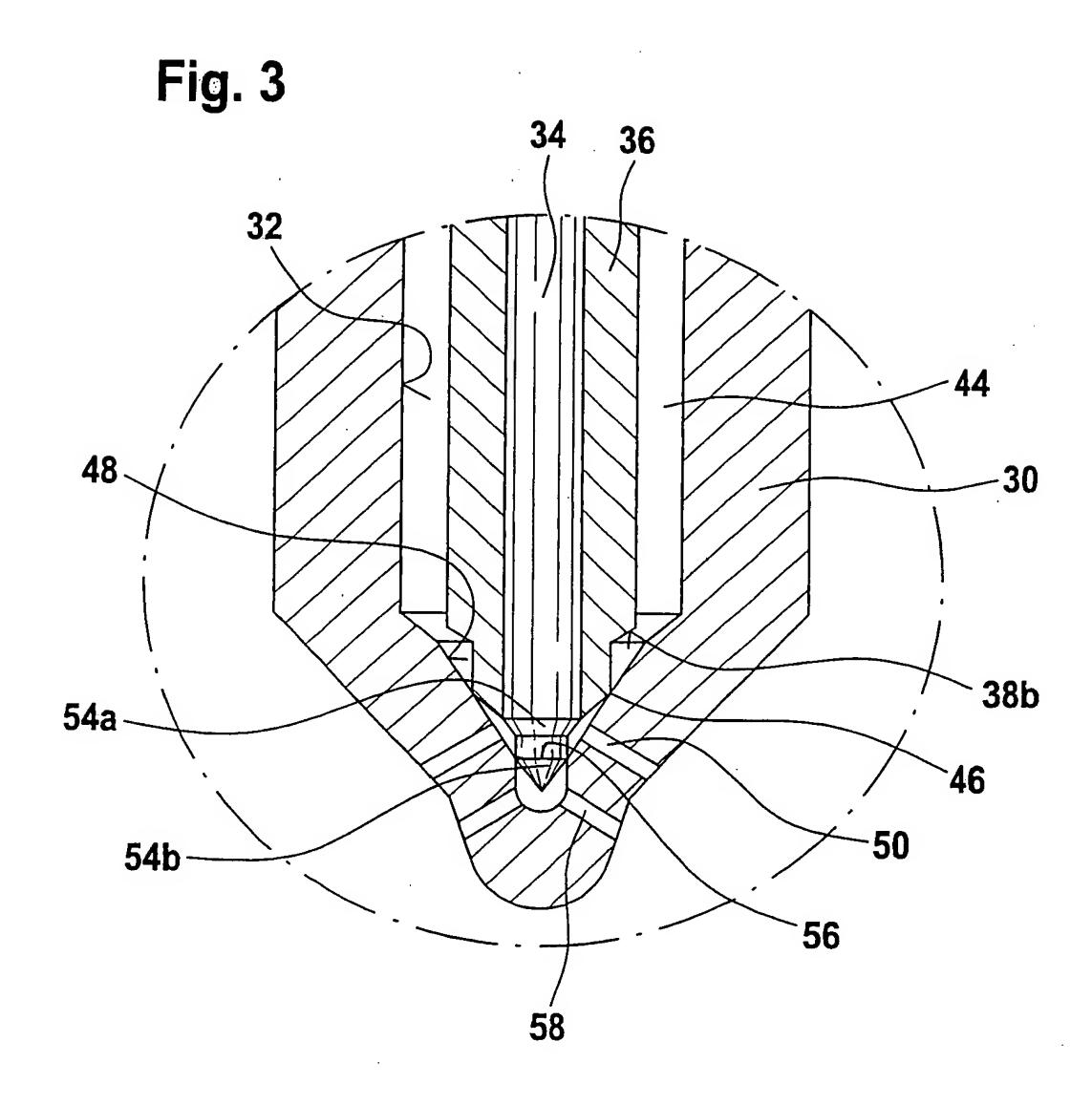
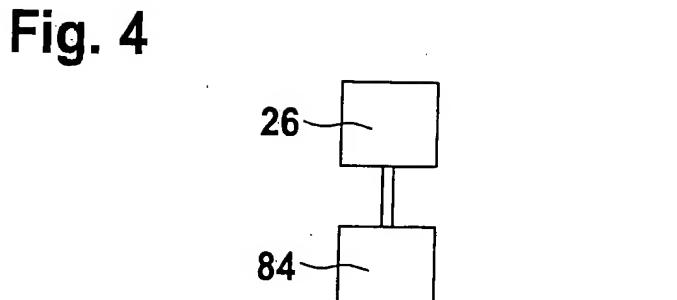


with the contract the constant probability of the contract of  ${\cal C}_{\rm cont}$ 

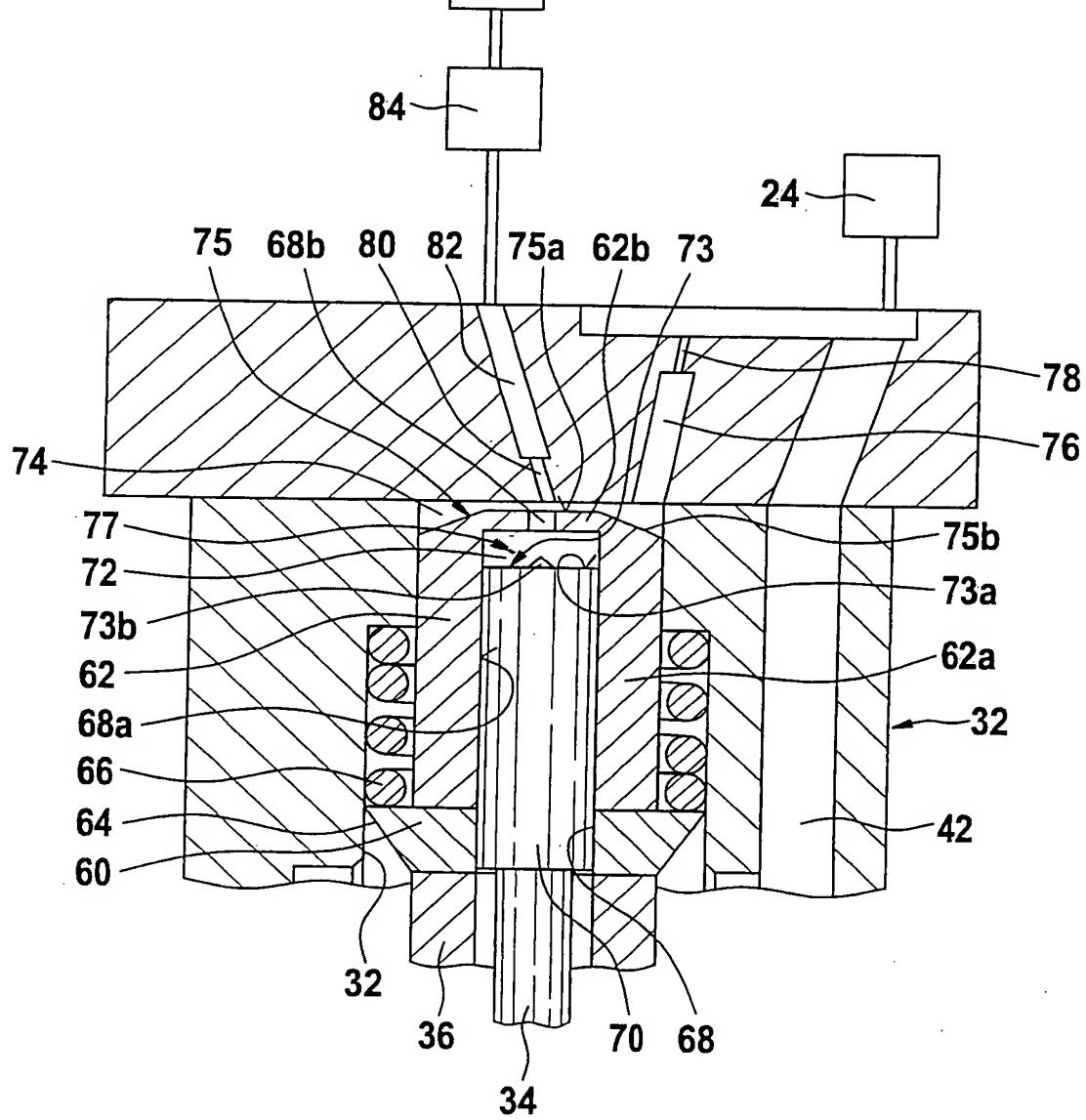
Markey and the second of the second

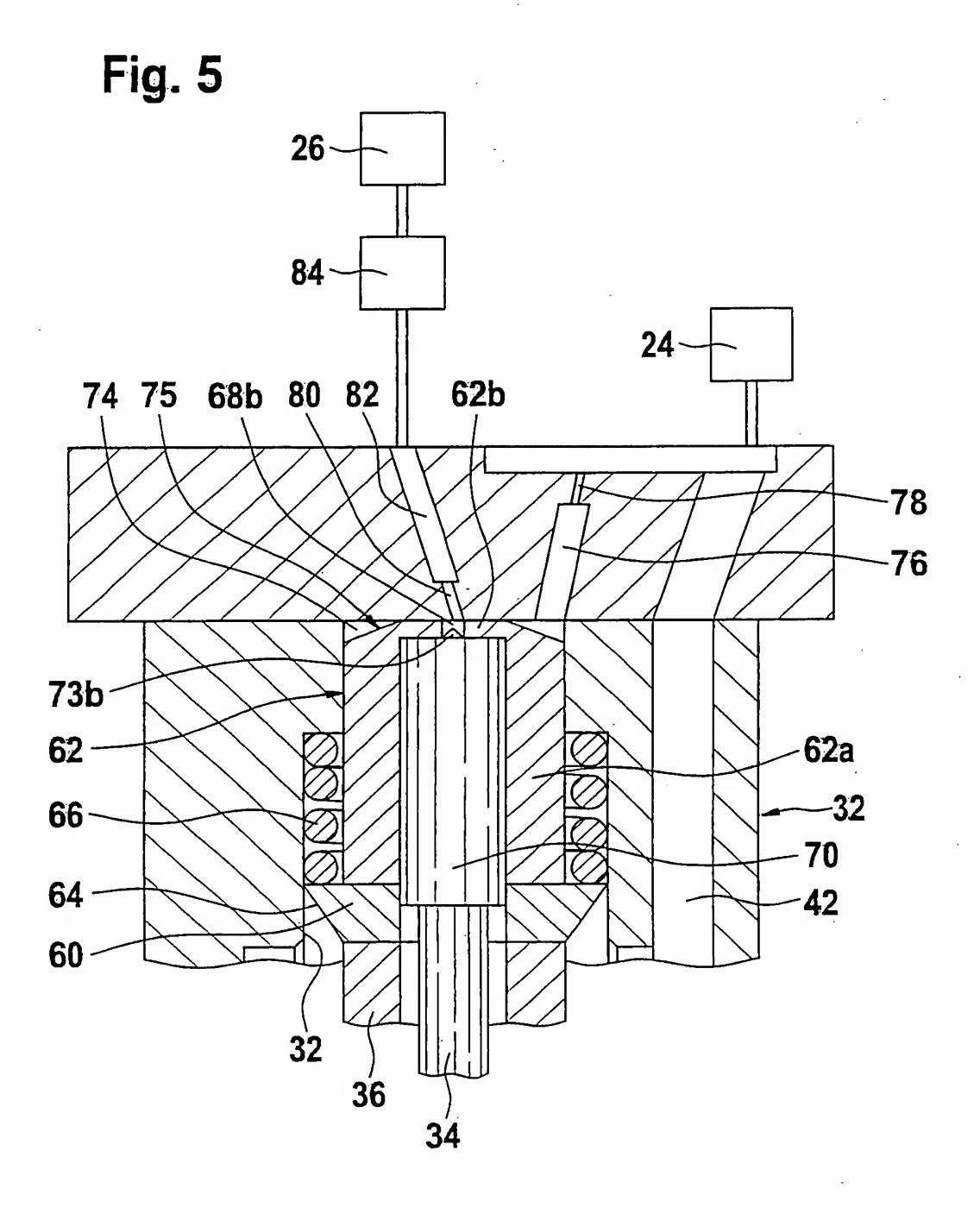


the state of the s



and the second of the second o





, which is the the position of the  $\gamma$ 

Fig. 6

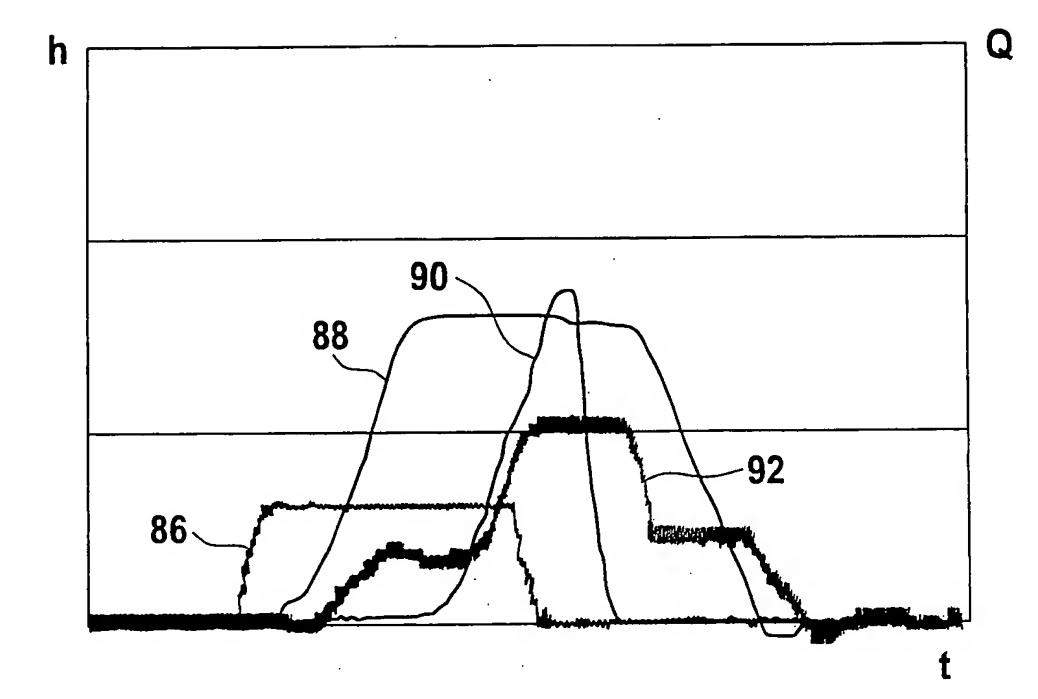


Fig. 7

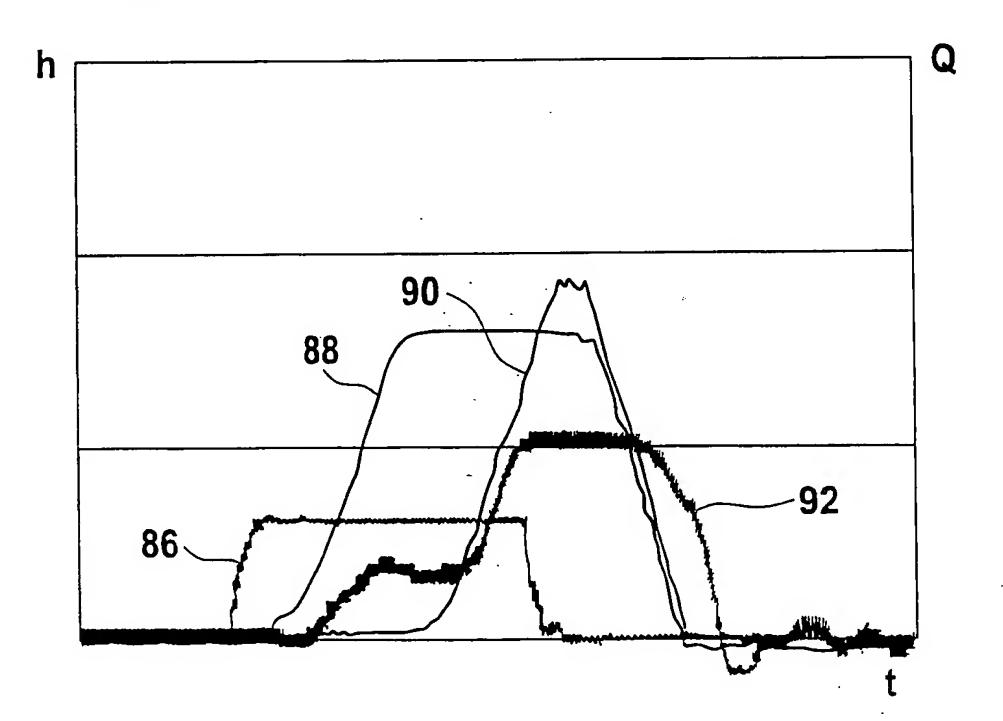


Fig. 8

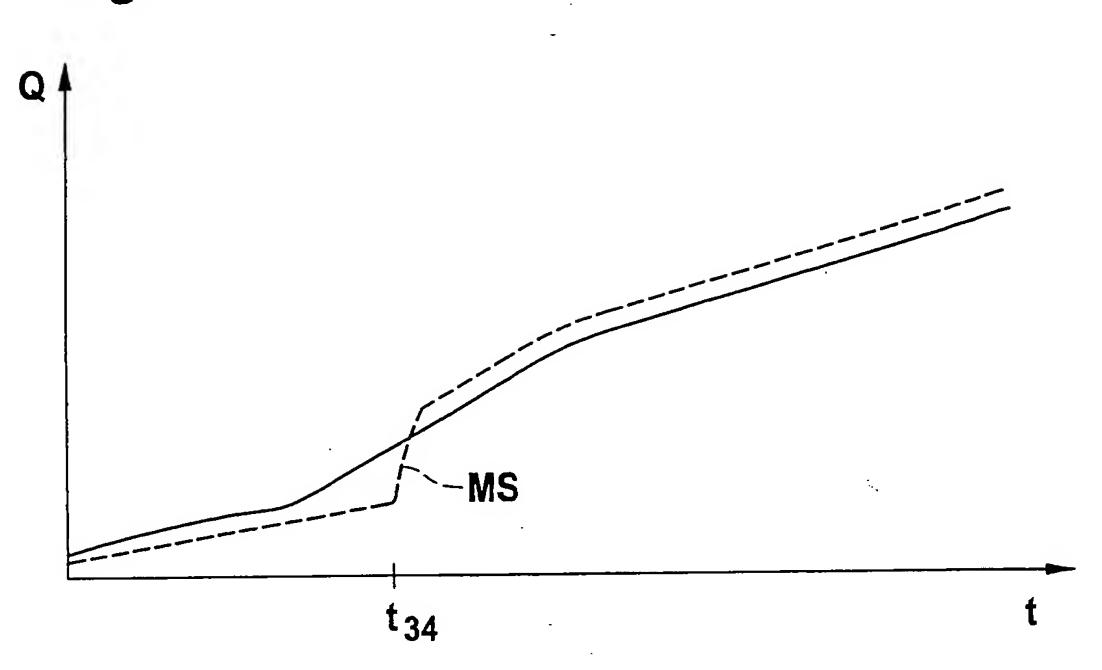


Fig. 9

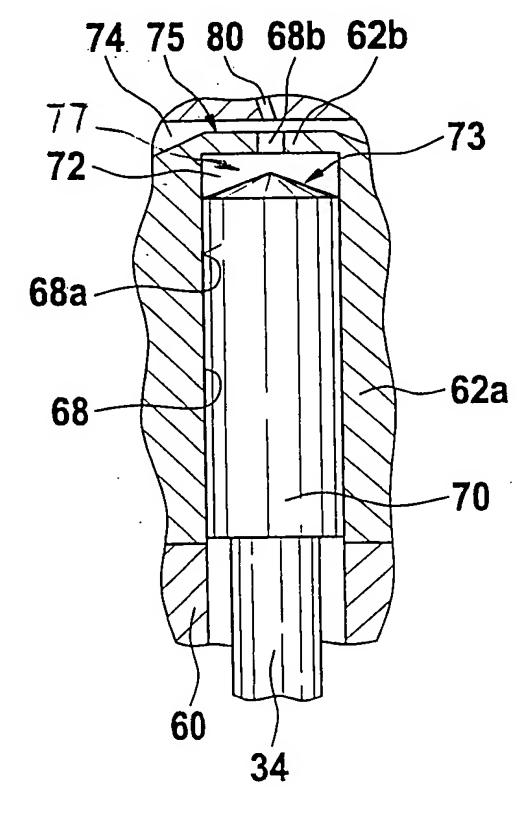


Fig. 10

